PATENT APPLICATION FEE DETERMINATION RECORD
Effective December 8, 2004

Application or Docket Number: 10/528354

CLAIMS AS FILED - PART I

	(Column 1)	(Column 2)
.S. NATIONAL STAGE FEES		
ASIC FEE	SMALL ENT. = $150	LARGE ENT. = $300
XAMINATION FEE	Satisfies PCT Article 33(1)-(4) = $50/$100	All other situations = $100/$200
EARCH FEE	U.S. is ISA = $50/$100 ALL other countries = $200/$400	All other situations = $250/$500
E FOR EXTRA SPEC. PGS.	minus 100 =	/ 50 =
OTAL CHARGEABLE CLAIMS	4 minus 20 =.	
DEPENDENT CLAIMS	/ minus 3 =.	
ULTIPLE DEPENDENT CLAIM PRESENT		☐

If the difference in column 1 is less than zero, enter "0" in column 2

SMALL ENTITY TYPE ☐			OR	OTHER THAN SMALL ENTITY	
	RATE	FEE		RATE	FEE
BASIC FEE	150		OR	BASIC FEE	
EXAM. FEE	100		OR	EXAM FEE	
SEARCH FEE	200			SEARCH FEE	
X $125 =				X $250 =	
X $25 =			OR	X $50 =	.
X $100 =			OR	X $200 =	
+ $180 =			OR	+ $360 =	
TOTAL	450		OR	TOTAL	

CLAIMS AS AMENDED - PART II

	(Column 1) CLAIMS REMAINING AFTER AMENDMENT		(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA
Total	4	Minus	20	0
Independent		Minus	3	0
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM				☐

SMALL ENTITY		OR	OTHER THAN SMALL ENTITY	
RATE	ADDI-TIONAL FEE		RATE	ADDI-TIONAL FEE
X $25 =		OR	X $50 =	
X $100 =		OR	X $200 =	
+ $180 =		OR	+ $360 =	
TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	

8-10-04

	(Column 1) CLAIMS REMAINING AFTER AMENDMENT		(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA
Total	4	Minus	20	0
Independent	1	Minus	3	0
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM				☐

RATE	ADDI-TIONAL FEE		RATE	ADDI-TIONAL FEE
X $25 =		OR	X $50 =	
X $100 =		OR	X $200 =	
+ $180 =	.	OR	+ $360 =	
TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	

* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.
** If the "Highest Number Previously Paid For" IN THIS SPACE is less than "20", enter "20".
*** If the "Highest Number Previously Paid For" IN THIS SPACE is less than "3", enter "3".
The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.